

Search Report

STIC Database Tracking Number: 239604

To: BRET CHEN

Location: REM-8C79

Art Unit: 1792

Wednesday, October 10, 2007

Case Serial Number: 10/625669

From: KENDRA BANKS

Location: EIC1700

REM-4B28 / REM-4A28 Phone: (571)272-2516

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Search Notes

Examiner CHEN:

No Cases Reported

US 6,265,031

LITIGATION SEARCH



DATE: OCTOBER 10, 2007

LIBRARY: PATENT FILE: ALL

Your search request is: PATNO IS 6265031

Number of PATENTS found with your search request through: LEVEL 1... 1

Your search request has found 1 PATENT through Level 1.
To DISPLAY this PATENT press either the KWIC, FULL, CITE or SEGMTS key.
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LEVEL 1 - 1 PATENT

1. 6265031 , July 24, 2001 , Method for plasma processing by shaping an induced electric field, Ishii, Nobuo - Yamanashi-ken, Japan (JP); Hata, Jiro - Yamanashi-ken, Japan (JP), 252002 (09), Tokyo Electron Limited, Tokyo, Japan (JP), Foreign company or corporation (03)

CORE TERMS: processing, plasma, antenna, chamber, gas, region, wafer, high frequency, induction, magnetic ...

LEVEL 1 - 1 OF 1 PATENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6265031

July 24, 2001

Method for plasma processing by shaping an induced electric field $% \left(\frac{1}{2}\right) =0$

REISSUE: July 24, 2003 - Reissue Application filed Ex. Gp.: 1762; Re. S.N.

10/625,669 (O.G. April 20, 2004)

APPL-NO: 252002 (09)

FILED-DATE: February 18, 1999

GRANTED-DATE: July 24, 2001

CORE TERMS: processing, plasma, antenna, chamber, gas, region, wafer, high

frequency, induction, magnetic ...

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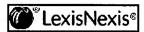
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